

Amendments to the Specification:

Please replace the paragraph beginning at page 11, line 14 of the specification (and which paragraph has subsequently been amended in an Amendment filed on May 28, 2004), with the following redlined paragraph:

A system provided in accordance with the present invention therefore imparts motion to a high-pressure fluid jet about 1-5 axes, thereby causing the jet to cut along a path while in a selected orientation. The orientation parameters and process parameters for the system are controlled through a software system 69, as described and claimed in U.S. Patent No. 6,766,216~~Application Serial No. 09/940,687~~, entitled METHOD AND SYSTEM FOR AUTOMATED SOFTWARE CONTROL OF WATERJET ORIENTATION PARAMETERS, incorporated herein by reference.
